

10674655\_CLS2.txt  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10674655 on April 12, 2006

Original Classifications

9 250/288  
4 128/200.14  
4 128/200.21  
4 128/207.14  
2 128/200.16  
2 239/338

Cross-Reference Classifications

5 128/200.21  
5 128/203.12  
5 250/281  
4 128/912  
4 128/DIG 26  
4 239/338  
3 128/200.14  
3 128/203.25  
3 128/207.14  
3 239/102.2  
3 261/DIG 65  
2 128/200.16  
2 128/200.18  
2 128/200.26  
2 128/203.26  
2 128/203.27  
2 128/204.13  
2 128/204.17  
2 128/205.12  
2 128/207.17  
2 128/911  
2 250/282  
2 261/78.2  
2 356/315

Combined Classifications

9 128/200.21  
9 250/288  
7 128/200.14  
7 128/207.14  
6 239/338  
5 128/203.12  
5 250/281  
4 128/200.16  
4 128/912  
4 128/DIG 26  
4 239/102.2  
3 128/200.18  
3 128/200.26  
3 128/203.25  
3 128/207.17  
3 261/DIG 65  
2 128/203.26  
2 128/203.27  
2 128/204.13  
2 128/204.17  
2 128/205.12  
2 128/911  
2 250/282  
2 261/78.2

2 356/315

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Titles of Most Frequently Occurring Classifications of Patents Returned  
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- 9 128/200.21 (4 OR, 5 XR)  
     Class 128 : SURGERY  
     128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
     128/200.21 .Gas stream aspirating medicament from  
                     reservoir
  
- 9 250/288 (9 OR, 0 XR)  
     Class 250 : RADIANT ENERGY  
     250/281 IONIC SEPARATION OR ANALYSIS  
     250/288 .with sample supply means
  
- 7 128/200.14 (4 OR, 3 XR)  
     Class 128 : SURGERY  
     128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER
  
- 7 128/207.14 (4 OR, 3 XR)  
     Class 128 : SURGERY  
     128/200.24 RESPIRATORY METHOD OR DEVICE  
     128/207.14 .Respiratory gas supply means enters mouth or  
                     tracheotomy incision
  
- 6 239/338 (2 OR, 4 XR)  
     Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING  
     239/302 INCLUDING SUPPLY HOLDER FOR MATERIAL  
     239/337 .Fluid pressure discharge means  
     239/338 ..Material atomized in holder (e.g., nebulizer)
  
- 5 128/203.12 (0 OR, 5 XR)  
     Class 128 : SURGERY  
     128/200.24 RESPIRATORY METHOD OR DEVICE  
     128/203.12 .Means for mixing treating agent with  
                     respiratory gas
  
- 5 250/281 (0 OR, 5 XR)  
     Class 250 : RADIANT ENERGY  
     250/281 IONIC SEPARATION OR ANALYSIS
  
- 4 128/200.16 (2 OR, 2 XR)  
     Class 128 : SURGERY  
     128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
     128/200.16 .Ultrasonic
  
- 4 128/912 (0 OR, 4 XR)  
     Class 128 : SURGERY  
     128/912 CONNECTIONS AND CLOSURES FOR TUBES DELIVERING  
                     FLUIDS TO OR FROM THE BODY
  
- 4 128/DIG 26 (0 OR, 4 XR)  
     Class 128 : SURGERY  
     128/DIG 26 CANNULA SUPPORTERS
  
- 4 239/102.2 (1 OR, 3 XR)  
     Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING  
     239/102.1 WITH MEANS TO VIBRATE OR JIGGLE DISCHARGE  
     239/102.2 .By electric transducer (e.g., piezoelectric  
                     crystal)
  
- 3 128/200.18 (1 OR, 2 XR)

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- Class 128 : SURGERY  
 128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
 128/200.18 .Spray impinged against baffle in or adjacent flow conduit
- 3 128/200.26 (1 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/200.26 .Means placed in body opening to facilitate insertion of breathing tube
- 3 128/203.25 (0 OR, 3 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 .Means for mixing treating agent with respiratory gas  
 128/203.25 ..Means for varying treating agent/respiratory gas ratio
- 3 128/207.17 (1 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/207.14 .Respiratory gas supply means enters mouth or tracheotomy incision  
 128/207.17 ..Holding strap extending circumferentially of head or neck
- 3 261/DIG 65 (0 OR, 3 XR)  
 Class 261 : GAS AND LIQUID CONTACT APPARATUS  
 261/DIG 65 Vaporizers
- 2 128/203.26 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 .Means for mixing treating agent with respiratory gas  
 128/203.26 ..Means for heating treating agent, respiratory gas, or mixture thereof
- 2 128/203.27 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 .Means for mixing treating agent with respiratory gas  
 128/203.26 ..Means for heating treating agent, respiratory gas, or mixture thereof  
 128/203.27 ...Electric
- 2 128/204.13 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 .Means for mixing treating agent with respiratory gas  
 128/204.13 ..Treating agent evaporated from extended surface absorbent (e.g., sponge, fibrous wick, screen, etc.)
- 2 128/204.17 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/204.17 .Means for heating respiratory gas or respiration device

- 2 128/205.12 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/205.12 ..Means for removing substance from respiratory  
gas
- 2 128/911 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/911 UNILIMB INHALATION-EXHALATION BREATHING TUBES
- 2 250/282 (0 OR, 2 XR)  
Class 250 : RADIANT ENERGY  
250/281 IONIC SEPARATION OR ANALYSIS  
250/282 .Methods
- 2 261/78.2 (0 OR, 2 XR)  
Class 261 : GAS AND LIQUID CONTACT APPARATUS  
261/75 CONTACT DEVICES  
261/78.1 .Atomizer type  
261/78.2 ..Noncarburetor
- 2 356/315 (0 OR, 2 XR)  
Class 356 : OPTICS: MEASURING AND TESTING  
356/300 BY DISPERSED LIGHT SPECTROSCOPY  
356/311 .With sample excitation (e.g., burning)  
356/315 ..By flame